FIG.1 PRIOR ART

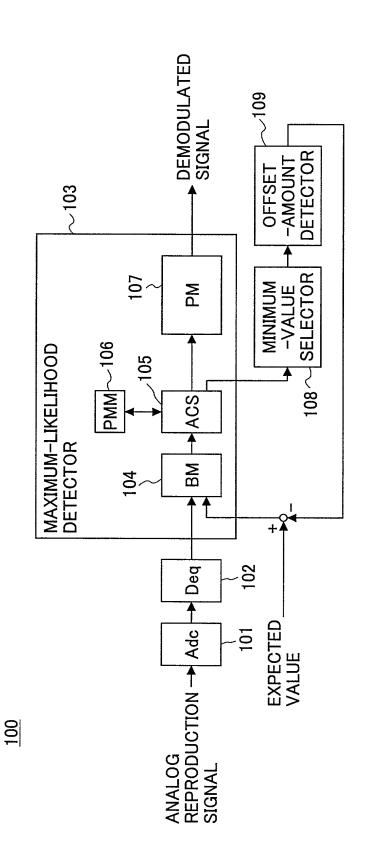
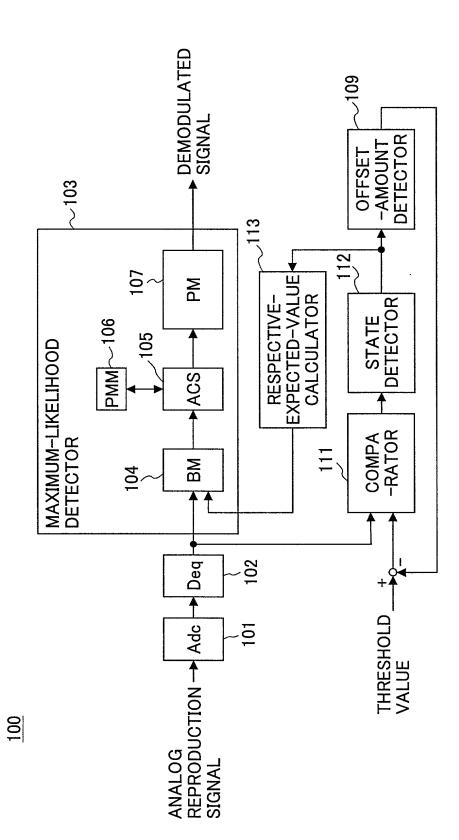


FIG.2 PRIOR ART



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FIG.3 PRIOR ART

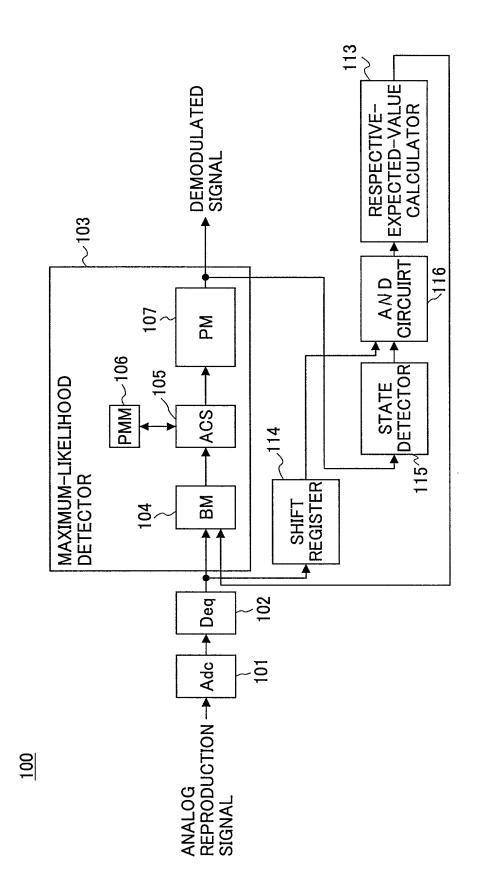


FIG 4

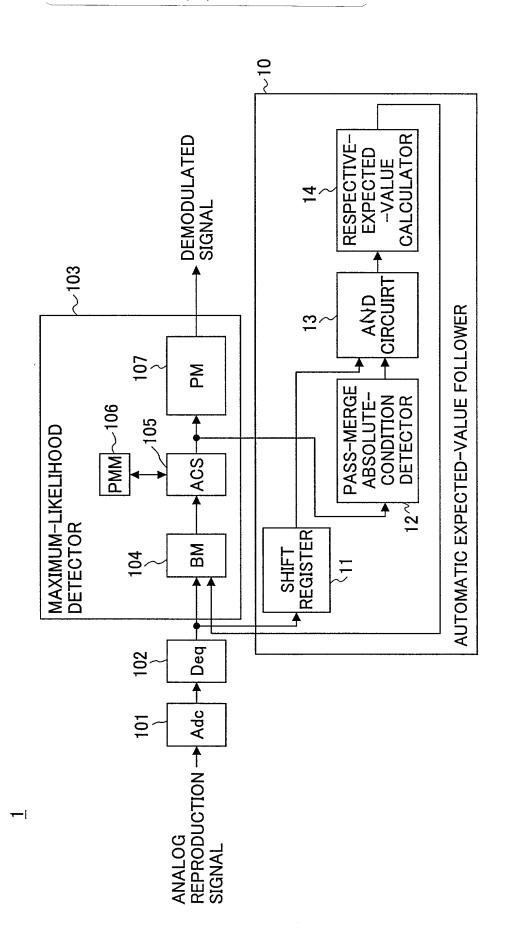
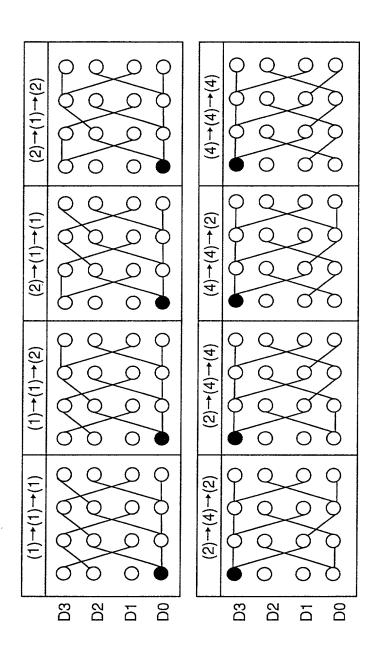


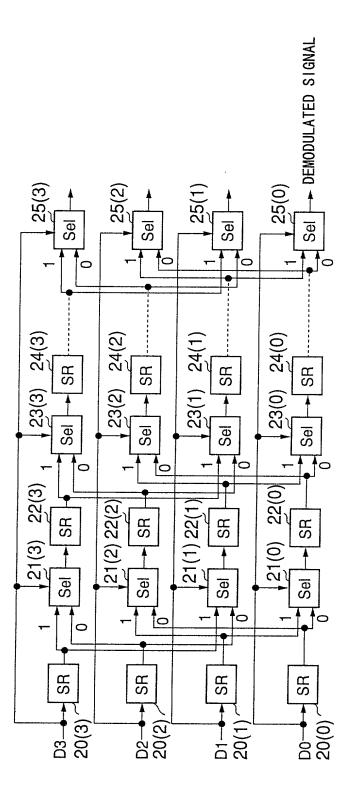
FIG 5

COMBINATION	(1)	(2)	(3)	(4)
CONDITIONS	OF (EXPRESSION 11) PASS	-		2
	CEAPTRESSION 13) INEINORT	(EAPRESSION 13) MEMORT	13) MEMORT (EAPRESSION 14) MEMORT	(EAPRESSION 14) MEMORY
	\setminus	/	\ {	\ \
TRELLIS	S2 O O D2=0	S2 O \ O D2=0	S2 O O D2=0	S2 O \ O D2=0
DIAGRAM	S1 O \ O D1=1	S1 () D1=1	S1 0 0 D1=1	S1 0 D1=1
	0=00 OO 0s	0=00 O	S0 C C D0=1	S0 C D0=1

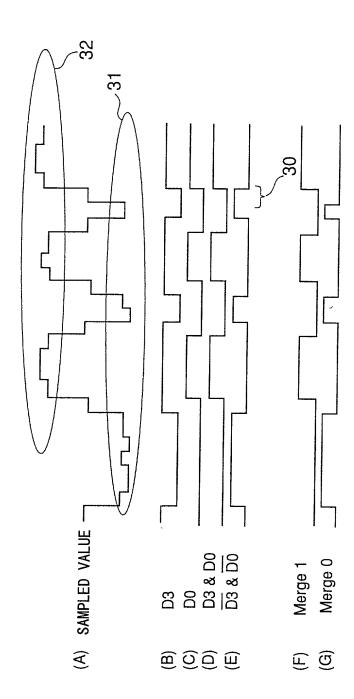
DOWDIOAL DIVIDUE

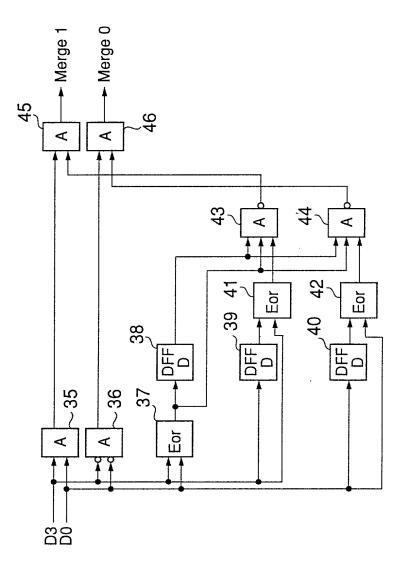


F16. 7



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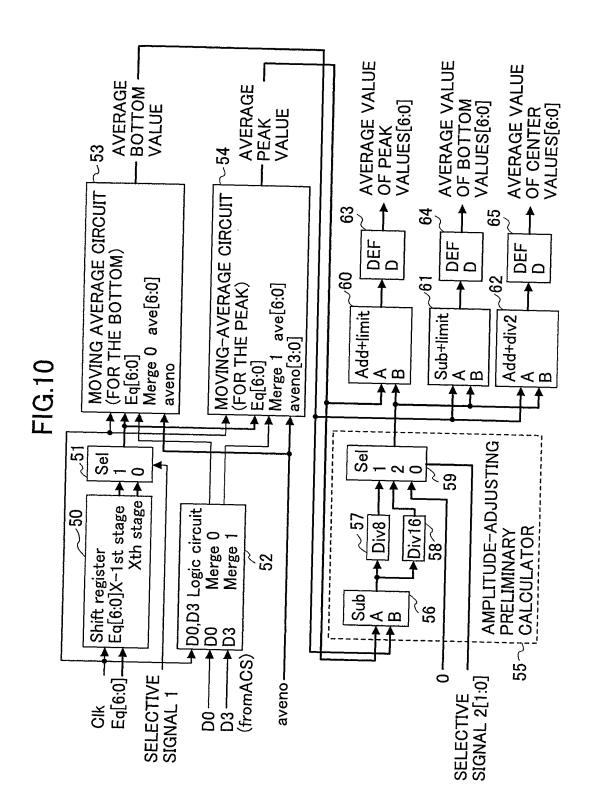


FIG. 11

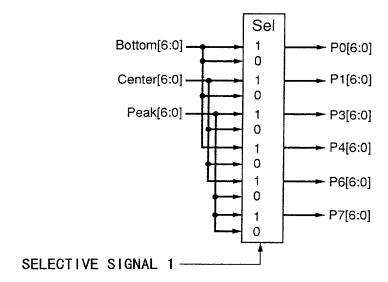


FIG.12

